CLAIMS:

WHAT IS CLAIMED IS:

1. A fabric, comprising:

a layer of pile that is tufted through a primary backing layer; and

an odor receiving layer that is attached to said primary backing layer, wherein said odor receiving layer comprises a plurality of odor receiving particles selected from the group consisting of activated carbon, activated charcoal, zeolite compound, and any combination thereof, held in place by a bonding adhesive.

2. The fabric as recited in claim **1**, wherein said pile layer is formed from a material that is selected from the group consisting of nylon, polyester, acrylic, cotton, wool, rayon, polypropylene, and any combination thereof.

3. The fabric as recited in claim **1**, wherein said primary backing layer is formed from a material that is selected from the group consisting of polyester, polypropylene, nylon, acrylic, cotton, rayon, and any combination thereof.

4. The fabric as recited in claim **1**, wherein said activated charcoal has a 100 X 150 mesh screened particle size.

5. The fabric as recited in claim **1**, wherein said activated charcoal has a 50 X 100 mesh screen particle size.

6. The fabric as recited in claim **1**, wherein said bonding adhesive is a thermoplastic film.

7. The fabric as recited in claim **1**, wherein said bonding adhesive is contained within meltable fabric.

8. The fabric as recited in claim **1**, wherein said pile layer is formed from a plurality of fiber, and wherein said plurality of fibers have a range of about 0.1 dpf to about 100 dpf.

9. The fabric as recited in claim **8**, wherein said plurality of fibers have a range from about 1 to about 50 dpf.

10. The fabric as recited in claim **1**, wherein said pile layer is colored from at least one of the group consisting of: atmospheric dyeing, batik, chain dyeing, cross dyeing, high-temperature dyeing, ingrain, jet dyeing, muff dyeing, pad dyeing, piece dyeing, printing, reserve dyeing, short-liquor dyeing, skein dyeing, solution dyeing, solvent dyeing, stock dyeing, thermal fixation, union dyeing, yarn dyeing, space dyeing, pressure dyeing, and any combination thereof.

11. The fabric as recited in claim **1**, wherein said pile layer is formed from at least one of the group consisting of: cut-pile tufting, loop-pile tufting, and a combination of cut-pile tufting and loop-pile tufting.

12. The fabric as recited in claim **1**, wherein said primary backing layer is formed from at least one of the group consisting of: a knit construction, a woven construction, a non-woven construction, and any combination thereof.

13. A fabric, comprising:

a layer of pile;

an odor receiving layer that is attached to said pile layer, wherein said odor receiving layer comprises a plurality of odor receiving particles selected from the group consisting of activated carbon, activated charcoal, zeolite compound, and any combination thereof, held in place by a bonding adhesive; and

a primary backing layer that is attached to said odor receiving layer.

14. The fabric as recited in claim **13**, wherein said pile layer is formed from a material that is selected from the group consisting of nylon, polyester, acrylic, cotton, wool, rayon, polypropylene, and any combination thereof.

15. The fabric as recited in claim **13**, wherein said primary backing layer is formed from a material that is selected from the group consisting of polyester, polypropylene, nylon, acrylic, cotton, rayon, and any combination thereof.

16. The fabric as recited in claim **13**, wherein said activated charcoal has a 100 X 150 mesh screened particle size.

17. The fabric as recited in claim **13**, wherein said activated charcoal has a 50 X 100 mesh screen particle size.

18. The fabric as recited in claim **13**, wherein said bonding adhesive is a thermoplastic film.

19. The fabric as recited in claim **13**, wherein said bonding adhesive is contained within meltable fabric.

20. The fabric as recited in claim **13**, wherein said pile layer is formed from a plurality of fiber, and wherein said plurality of fibers have a range of about 0.1 dpf to about 100 dpf.

21. The fabric as recited in claim **20**, wherein said plurality of fibers have a range from about 1 to about 50 dpf.

22. The fabric as recited in claim **13**, wherein said pile layer is colored from at least one of the group consisting of: atmospheric dyeing, batik, chain dyeing, cross dyeing, high-temperature dyeing, ingrain, jet dyeing, muff dyeing, pad dyeing, piece dyeing, printing, reserve dyeing, short-liquor dyeing, skein dyeing, solution dyeing, solvent dyeing, stock dyeing, thermal fixation, union dyeing, yarn dyeing, space dyeing, pressure dyeing, and any combination thereof.

23. The fabric as recited in claim **13**, wherein said pile layer is formed from at least one of the group consisting of: cut-pile tufting, loop-pile tufting, and a combination of cut-pile tufting and loop-pile tufting.

24. The fabric as recited in claim **13**, wherein said primary backing layer is formed from at least one of the group consisting of: a knit construction, a woven construction, a non-woven construction, and any combination thereof.

25. A fabric, comprising:

a non-woven web; and

an odor receiving layer that is needle-punched to said non-woven web, wherein said odor receiving layer comprises a plurality of odor receiving particles selected from the group consisting of activated carbon, activated charcoal, zeolite compound, and any combination thereof, held in place by a bonding adhesive.

26. The fabric as recited in claim **25**, wherein said activated charcoal has a 100 X 150 mesh screened particle size.

27. The fabric as recited in claim **25**, wherein said activated charcoal has a 50 X 100 mesh screen particle size.

28. The fabric as recited in claim **25**, wherein said bonding adhesive is a thermoplastic film.

29. The fabric as recited in claim **25**, wherein said bonding adhesive is contained within meltable fabric.

30. A floor covering comprising:

a layer of pile that is tufted through a primary backing layer; and

an odor receiving layer that is attached to said primary backing layer, wherein said odor receiving layer comprises a textile layer having a plurality of odor receiving particles disposed therein.

31. The floor covering as recited in claim 30, wherein said pile layer is formed from a material that is selected from the group consisting of nylon, polyester, acrylic, cotton, wool, rayon, polypropylene, and any combination thereof.

32. The floor covering as recited in claim 30, wherein said primary backing layer is formed from a material that is selected from the group consisting of polyester, polypropylene, nylon, acrylic, cotton, rayon, and any combination thereof.

33. The floor covering as recited in claim 30, wherein said odor receiving particles are selected from the group consisting of activated carbon, activated charcoal, zeolite compound, and any combination thereof.

34. The floor covering as recited in claim 33, wherein said activated charcoal has a 100 X 150 mesh screened particle size.

35. The floor covering as recited in claim 33, wherein said activated charcoal has a 50 X 100 mesh screen particle size.

36. The floor covering as recited in claim 30, wherein said odor receiving particles are held in place by a bonding adhesive.

37. The floor covering as recited in claim 36, wherein said bonding adhesive is a thermoplastic film.

38. The floor covering as recited in claim 36, wherein said bonding adhesive is contained within meltable fabric.

39. The floor covering as recited in claim 30, wherein said pile layer is formed from a plurality of fiber, and wherein said plurality of fibers have a range of about 0.1 dpf to about 100 dpf.

40. The floor covering as recited in claim 30, wherein said plurality of fibers have a range from about 1 to about 50 dpf.

41. The floor covering as recited in claim 30, wherein said pile layer is colored from at least one of the group consisting of: atmospheric dyeing, batik, chain dyeing, cross dyeing, high-temperature dyeing, ingrain, jet dyeing, muff dyeing, pad dyeing, piece dyeing, printing, reserve dyeing, short-liquor dyeing, skein dyeing, solution dyeing, solvent dyeing, stock dyeing, thermal fixation, union dyeing, yarn dyeing, space dyeing, pressure dyeing, and any combination thereof.

42.. The floor covering as recited in claim **30**, wherein said pile layer is formed from at least one of the group consisting of: cut-pile tufting, loop-pile tufting, and a combination of cut-pile tufting and loop-pile tufting.

43. The floor covering as recited in claim 30, wherein said primary backing layer is formed from at least one of the group consisting of: a knit construction, a woven construction, a non-woven construction, and any combination thereof.

44. The floor covering as recited in claim 30, wherein said floor covering has been treated with at least one chemical surface treatment.

45. The floor covering as recited in claim 44, wherein said chemical surface treatment is selected from the group consisting of: fire retardant agents, UV inhibiting agents, water resisting agents, stain resisting agents, coloring agents, anti-static agents, anti-microbial agents and any combination thereof.